American Embassy Praha, Czecheslovakia Nevember 9, 1948

CONFIDENTIAL

No. 725

Subject: East-West Trade

Reference: 470211

The Honorable

The Secretary of State

Washington, D. C.

Sir:

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I have the honor to enclose herewith the preliminary export and import plans of Czechoslovakia for the month of November, 1948, which were obtained from a source within the Ministry of Fereign Trade and are believed to be authentic.

Perusal of the planned trade of Czechoslovakia during this period emphasizes its varied composition, its continuing dependence upon areas outside the USSR and the Seviet orbit, and furnishes some indication of the relative importance of the various trade partners of Czechoslovakia including those in Western Europe.

It should be pointed out that Czechoslovakia, during November, 1948, contemplates the importation of 400 tons of aviation gasoline via Hamburg from the "RAF warehouse" and 200 tons of aviation eil from The Netherlands, which may impinge upon the present United States aviation policy toward the USSR and the Soviet satellites. Other items of interest which Czechoslovakia has planned to import during the present month of November are: natural rubber, 500 tons from Malaya, 100 tons from England (via Hamburg) and 100 tons from Nigeria (via Dutch ports); copper, 200 tons from Norway, 350 tons from Canada, 900 tons from Belgium and 200 tons from Mexico; crude oil, 18,000 tons from Iran and 5,000 tons from Rumania; aluminum, 60 tons from Switzerland; 4,000 tons of petroleum distillate products and 6,000 tons of mineral eil distillate products from Austria; and 100 tons of zinc bands, 100 tons of zinc alloy and 1,240 tons of zinc from Poland. Unfortunately more detailed descriptions of commodities to be exported and imported are not available.

With regard to the ability of Czechoslovakia to obtain commdities denied to it by the operation of the United States export license system, a Czechoslovak importer has observed that, with the exception of goods in short supply (he cited carbon black as an example) and specially designed equipment and machinery, nearly all goods denied export licenses directly from the United States are obtainable indirectly on the world markets for dollars, even through at increased prices. He cited intermediary countries as Switzerland, Portugal, Netherlands, Belgium and Sweden. He further stated that for a short time after March 1, 1948 it was difficult to arrange for delivery of these goods for which United States export licenses had been refused, but that at the present time channels

Enclosure does not confidential

have been

State Dept. review completed

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have been established which make possible the securing of most needed goods for Czech industry. The source was pressed to be more specific in his observations but either could not or would not do so. In this connection the passage of the new Czechoslovak law for the protection of the State seems to have some inhibiting influence upon sources of information and probably will make the securing of confidential information regarding the evasion of the United States export license regulations increasingly more difficult.

Feing essentially a manufacturing and trading nation, Czecho-slovakia has a large stake in the maintenance and increase of Rast-West trading. Czechoslovakia differs from the usual economic pattern of Soviet satellite, being highly industrialized and is itself a net importer of foodstuffs. Despite an increasing orientation of Czecho-slovak foreign trade toward the USSR and other Soviet satellites within the past year all official pronouncements, including the statement of the Czechoslovak Foreign Minister at Paris on November 4, 1948, stress the desire for increased trade with Western Furope.

Respectfully submitted,

James X. Fenfield Charge d'Affaires, a.i.

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Enclosures: 2

- 1. Freliminery Import Plan for Jovember, 1943
- 2. Preliminary Export Plan for Movember, 1948

CO: Office of Special Representative, Taris Adlegation, Bern

Amembassy, Warsaw

London

- " The Hague
- " Brussels

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## Preliminary Import Plan for November 1948

77.1 -	mantity	4	Imported
Via	in tons*	Commodity	from
Antwerp	1,000	Miscellaneous goods	
Gdynia/	5,000	Wood pulp	Finland
Gdansk	100,000	Iron ore	Sweden 🗸
	<b>5</b> 00	Cellulose	Sweden
	800	Cellulose	Finland
	100	Resin	U.S.A.
	2,000	Miscellaneous	
	108,400		
Hamburg	25	Dithylehglycol	Canada
	500	Natural rubber	Malaya
	100	Natural rubber	England
	10,000	Pyrites	Spain
	400	Aviation gas	RAF warehouse
	20	Ferromolybdenum	England -
	40	Ferromanganese	Norway -
	200	Copper	Norway
	350	Copper	Canada
	300	Copper	Mexico
	50	Wool	Anstralia
	50	Flax	South America
	10,000		Sweden
	$\frac{4,000}{25,935}$	Miscellaneous	
Dutch	100	Natural rubber	Nigeria /
Ports	1,000	Miscellaneous	
	1,100		
Rjeka	520	Cotton	Egypt
	20,000	•	Cyprus /
	5,000	Cotton	India
	3,000	Miscellaneous	
	25,520		
Trieste	1,000	Timber	Congo
	18,000	Crude oil	Iran
	500	Cetton	Sudan
	3,000	Miscellaneous	
	21,500		
Stettin	10,000	Pyrites	Sweden -
	7,000	Apatite	USSR
	30,000	Iron ore	Sweden
	1,000	Miscellaneous	
	48,000		

50 Dithylenglycol...

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Via	Quantity in tons*	Commod1ty	Imported from
			Belgium
	50	Dithylenglycol	Dergram
	500	Asphalt Zinc	
	130		
	900 500	Copper Flax	
	3,000 2000	Miscellaneous	
	4,080	MIBOOLEGIOAGA	
	1,000		•
	500	Miscellaneous	Bulgaria
	45	Refractory stones	France
	100	Fireproof clay	
	100	combed wool	
	1,000	Miscellaneous	
	1,245		
	300	Cylinder oil	Holland /
	200	Compressor oil	
	200	Aviation oil	
	200	Tin	
	30	Ferromolybdenum	
	150		
	40	Cellulose waste	
	80	Max	
	60	Artificial silk	
	1,000	Miscellaneous	
	2,260		
	100	Calcium soda	Italy
	800	Fluorite /	
	100	Artificial silk	
	2,000	Miscellaneous	
	3,000		
Railway	1,000	Hard wood logs	Jugoslavia
141	2,000	Miscellaneous	
	3,000		
Danube	1,000	Poplar logs	Jugoslavia
	20,000		
	21,000	-	
	1,000	Parafin oil	Hungary
	50	Walnut logs	
	2,000	Miscellaneous	
	3,050		
Bizonia	<b>45</b> 0	Fluorite	Germany
	5,000	Scrap iron	
	500	Fluorite	
	1520	Miscellaneous	
	7,470		
			USSR Zone

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			November 2, 1949
<u>Via</u>	quantity in tons*	Commodity	Imported from
	30	butylacetate	USSR Zone
	880	glass sand	
	25,000	salt	
	5,000	scrap iron	. •
	250	parafin	
	5,000	gypsum	
	1,000	plaster	
	2,000	miscellaneous	
	37,080		
	50	Electrodes	Peland
	100	Zinc bands	
	100	Zinc alley	
	1,240	Zine	
	150,000	Coal	
	40	Flax	
	50	Artificial silk	
	2,000	Miscellaneous	
	<b>153,58</b> 0		
	4,000	Petroleum distillates	Austria
	900	Calcium soda	
	6,000		
	30	Staple fiber	
	1,000	Miccellaneous	
	11,930		
Railway	100	Calcium soda	Rumania
	1,500	Miscellaneous	
	1,600		
Damibe	5,000	Crude oil	Rumania
Danabo	100	Parafin	
	5,100	, , , , , , , , , , , , , , , , , , , ,	
	0,200		
	500	Soft wood logs	USSR
	900	Sulphuric acid	
	300		
	200	Sunflower seed oil	
	500	Chrome ore	
	<b>50</b> 0		
	300	Wood oil	
	5,000	Cotton	
	8,200		
	60	Aluminum	Switzerland
	30	Artificial silk	
	2.000 80		
	2,090		
	2,000		

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## Preliminary Export Plan for November 1948

	quantity in tons*	Commodity	Exported to
Antwerp	100	Matches	Overseas "
wmamerh	100	Glass	Iceland
	100	Footwear	Belgian Congo
	900	Miscellaneous	
	1,200	HI GOOT LIMITOUR	
Hamburg	14,000	Sugar	Finland, Horway, Overseas
	500	Malt	Brasil
	1,800	Immber	England
	400	Plywood	Egypt, England, Kenya
	3,200	Steel & rolled material	Sweden, Argentine
	<b>30,</b> 000	Cement	South America
	100	Paper, chemical products	England
	7,000	Magnesite	
	57,000		
Amsterdam	100	Matches	Overseas
	400	Rolled material	Venezuela
	100		Portugal
	100	Footwear	Africa, Venezuela
	1,000	Miscellaneous	
	1,700		
Rotterdam	250	Malt	British East Africa
	300	Lumber, matches	Iceland, Overseas
	400	Rolled material	South Africa
	1,500	Glass	England
	400	Rolled material	Africa, Hong-Kong
	100	Chemicals	England, Brazil, USA
		Tootwear	Iceland, Canada, Sudan
	3,000	Miscellaneous	
	6,050		
Trieste	1.000	Lumber	Greece, Egypt, Sudan
		Rolled material	Palestine
		Glass	Turkey, Egypt, India
		Chemicals	Turkey, Greece, Egypt
		Footwear	Iran
		Miscellaneous	
	4,900		
Danube	8,500	Rolled material	Jugoslavia, Bulgaria
		Shoes, Class	Bulgaria, Turkey
		Miscellaneous	
	10,000		

Via Gdynia ....

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Via	buantity in tons*	Commodity	Exported to
Gdansk	300 300 100	Shoes Miscellaneous	Finland
Rjeka	5,000 100 1,000 6,100	Sugar Chemicals Miscellaneous	Overseas Palestine, Turkey
CONTINE	NT		
	1,000 200 100 500 100 100 400 2,400	Malt Lumber Glass Clay Chemical products Shoes Miscellaneous	Belgium-Luxemburg
	200 100 100 300 700	Rolled material Glass Bricks Miscellaneous	Fulgaria
	100 700 1,100 100 100 500	Kaelin	Denmark .
	900 <b>200</b> <b>10</b> 0 300	Chemical products Miscellaneous	France
	800 700 1,000 100	Immber, furniture Rolled material Glass Glay Burnt slate clay Chemicals Miscellaneous	Holland

Italy...

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Via	Quantity in tons*	Commodity	Mxported to
	3,500	Sugar, malt	Italy
	11,500	Coel	,
	2,500	Lumber	
	100	Rolled material	
	1,500	Glass	
	4,400	Kaolin	
	900	Burnt slate clay, bricks	
	100	Propane-butane	
	100	Discalored powder	
	2,000 26, <b>6</b> 00	Miscellaneous	
	9,500	Coke	Jugoslova
	2,075	Rolled material	
	100	Machines	
	2,100	Glass	
	<b>90</b> 0	Kaolin	
	600	Purnt slate clay, bricks Miscellaneous	
	1,200 16,475	WIRCELTRUEOUR	
	28,000	Coal, coke	Hungary
	4,900	Lumber	
	10,000	Slovak iron ore	
	4,800	Kaolin	
	200 100	Burnt slate clay Phenel - cresol	
	1,400	Miscellaneous	
	50,000	112 DOCTOMINAME	
	400	Coal	Germany
	84,500	Coal	(USSR & US Zone)
	2,700	Kaolin	
	5,000	Coke	
	100 <b>5</b> 00	Shoes Miscellaneous	
	93,200	MISPATTOMA	
By ferry		Glass	Morway
	<u> 500</u> 800	Miscellaneous	,
	14,700	Coke	Zeland
	1,100	Lumber	
	800	Ferro-concrete	
	2,800	Rolled material	
	300	Shoes, machines	
	5,900	Kaolin	
	100 2 000	Vanadium compound Miscellaneous	
	2,000 27,700	tit 5 A∆T YENTA A # 8	

Austria...

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Via	mantity in tons*	Commodity	Exported to
	2,000 70,000 15,000 100 1,800 2,900 300 1,000 93,100	Sugar Coal Coke Furniture Rolled material Clay, bricks Propane-butane, glass, chemicals Miscellaneous	Austria
	3,000 3,000 170 100 5,270	Kaolin Coke Dinas, bricks Chloride of ammonium	Rumania
	500 700 200 1,500 3,900	Glass Kaolin Phenol-cresol, chemicals Miscellaneous	Sweden
	2,500 20,000 6,400 200 350 3,000 32,450	Machines Sugar Rolled material Glass Phenel-cresol Miscellaneous	USSR
	5,000 12,700 200 200 1,100 150 100 2,500 23,050	Malt, sugar Coal Lumber Glass Kaclin Burnt slate clay, bricks Chemical products Shoes Miscellaneous	Switzerland